



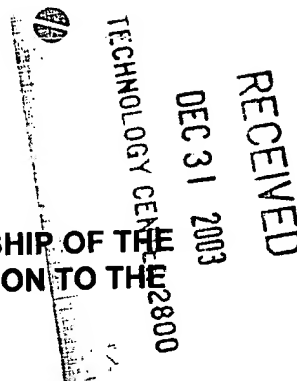
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Appl. No. : 09/608,311
Applicant : XIAO-DONG XIANG ET AL.
Title : ANALYTICAL SCANNING EVANESCENT MICROWAVE
MICROSCOPE AND CONTROL STAGE
Filed : JUNE 30, 2000
TC/A.U. : 2829
Examiner : PATEL, P.
Docket No. : 6050/54207 (IB-1506)
Cust. No. : 8156

Confirmation No.: 9392

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22213-1450

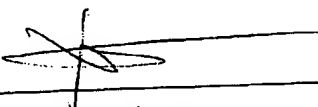
DECLARATION UNDER 37 CFR 1.132 AS TO THE INVENTORSHIP OF THE
DISCLOSED AND CLAIMED SUBJECT INVENTION IN RELATION TO THE
CO-AUTHORS OF A REFERENCE PUBLICATION



I, Xiao-Dong Xiang, an inventor of the above-identified subject application,
unequivocally declare as follows:

1. I am the sole inventor of the subject matter of Claims 22 and 53 in the
above-identified application.
2. Any inventive information concerning the invention of Claims 22 and 53
that may be found in Wei et al., "Scanning Tip Microwave Near-Field Microscope" which
was published in Appl. Phys. Lett. 68(24), 10 June 1996, pp. 3506-3508, was created
and supplied solely by me. Tao Wei, W.G. Wallace-Freedman and P.G. Schultz who
are listed as co-authors of that publication, are not co-inventors of the invention of
Claims 22 and 53 herein, but were individuals working under my direction.
3. Any inventive information concerning the invention of Claims 22 and 53
that may be found in U.S. Patent No. 5,821,410 was created and supplied solely by me.
Tao Wei and Peter G. Schultz who are listed as co-inventors of that patent, are not co-
inventors of the invention of Claims 22 and 53 herein, but were individuals working
under my direction.

4. The undersigned, being hereby warned that willful false statements and the like so made are punishable by fine or imprisonment, or both, under 18 USC 1001, and that such willful false statements may jeopardize the validity of the application or any resulting patent, declare that the facts set forth above are true, all statements made of his/her own knowledge are true, and all statements made on information and belief are believed to be true.

By: 
Xiao-Dong Xiang

Date: Dec. 10, 2003